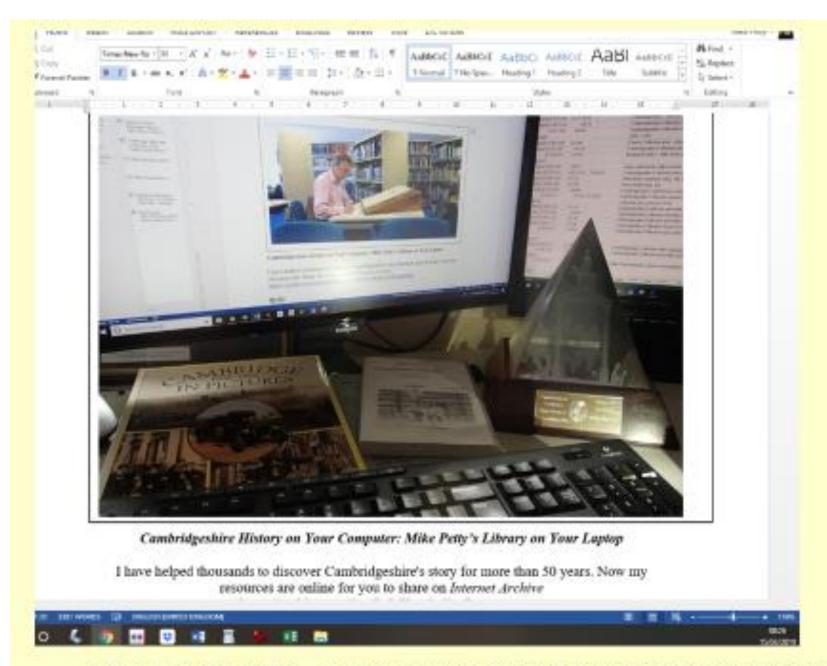


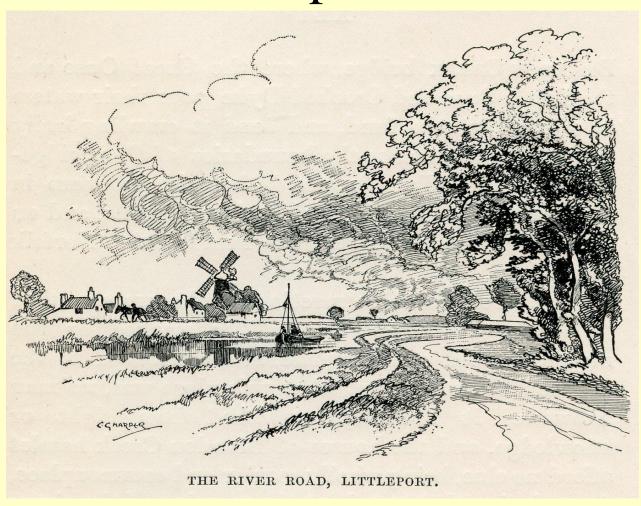
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bit.ly/MikePetty13a - Mike's writings, cuttings & pictures on your computer

Reflections on the Ouse from Littleport to Denver



A Talk (without words)

Pictures for a Presentation

By

Mike Petty

Nov. 2019

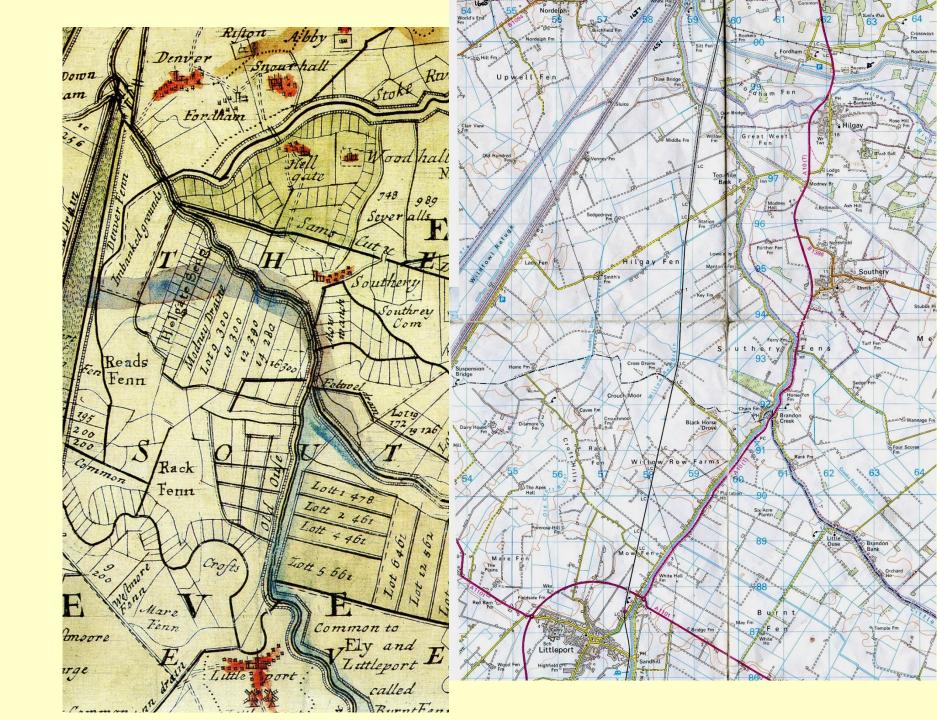
These are the pictures of a Presentation by Mike Petty.

If you would like a copy of the words that go with them contact me

I give more than 50 similar presentations on aspects of Cambridgeshire

mikepetty13a@gmail.com



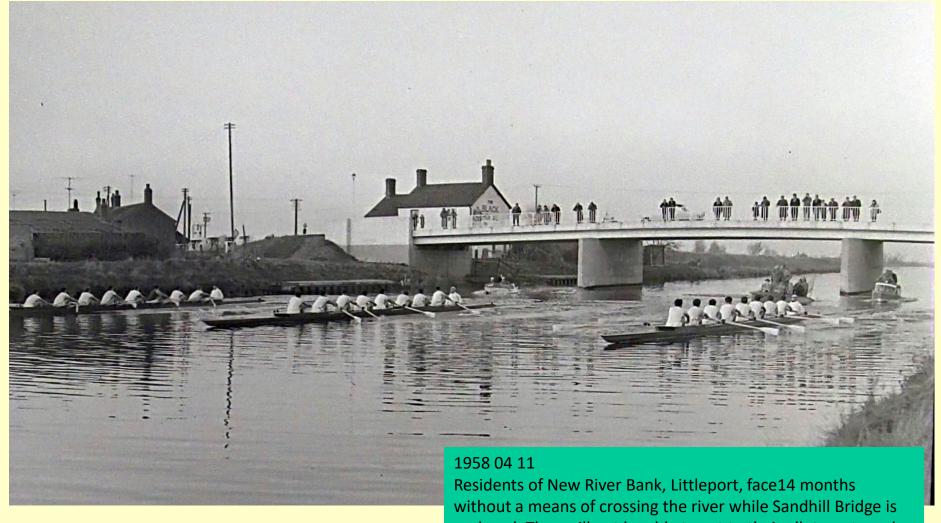




Mr Luddington said that people might think Littleport was a plague-infested place – (Mr Cutlack: So it is). There was nothing to prevent typhoid germs floating down the river from Ely, while the fen engines were constantly pouring in water that was impure. There was the flood time and the time when the reeds were cut and allowed to lie in the water and stink. Let them look up the river that day and ask themselves if the water was fit to drink.

Sandys Cut allowed vessels of 120 tons laden with coal and other goods, returning with corn





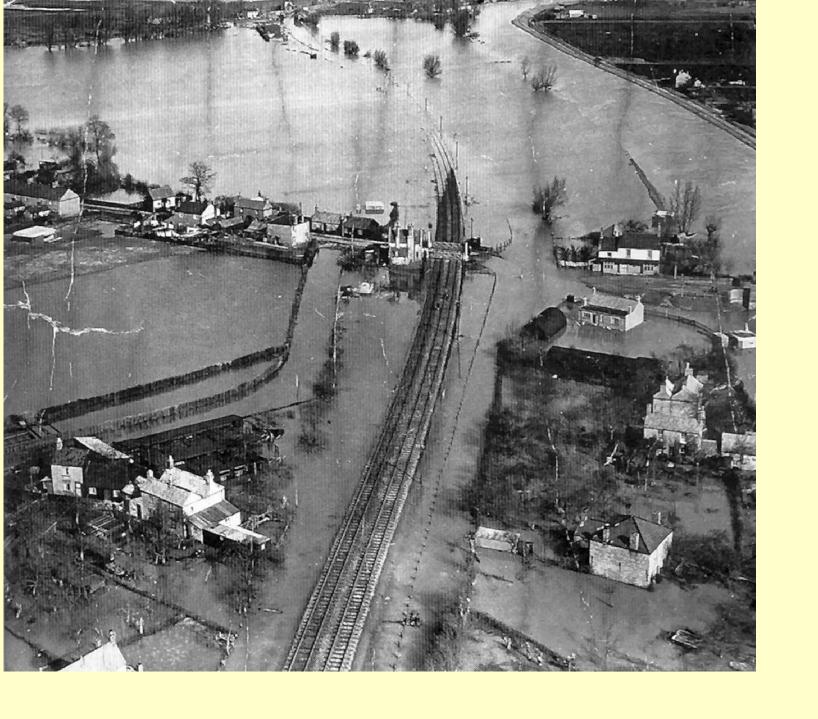
Rowing Eights at Littleport 1963

Residents of New River Bank, Littleport, face14 months without a means of crossing the river while Sandhill Bridge is replaced. They will not be able to get to their allotments and asked the Great Ouse River Board for a temporary footbridge. But this would be extremely expensive. The alternative would be to have a man and boat on duty. This would not be cheap, costing £750 a year, however one could be provided at predetermined times each day

58 04 11a



The Black Horse was first licensed in 1825 and became a stopping point for watermen; now renamed the White Swan



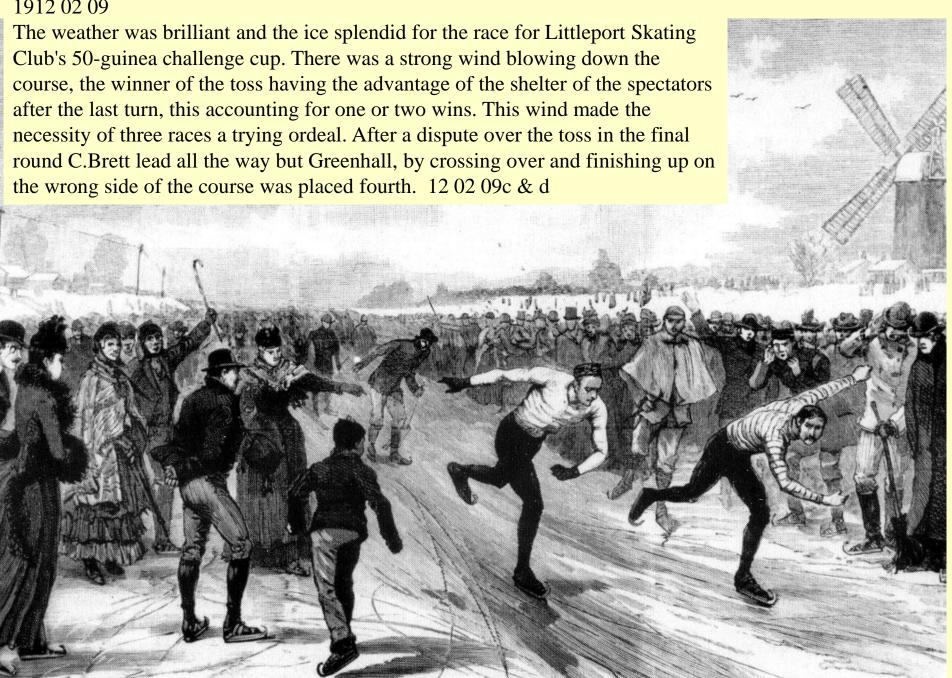
1939 02 08

Flood waters from the Ouse at Littleport have caused residents of a number of houses in the Station Road area to either evacuate their homes or live upstairs. It is not the first time this has happened and despite protests nothing has been done. Now ratepayers are demanding action. The council are proposing to build a concrete wall, three feet high. But residents from the Holmes believe this would tend to flood their properties even more. Sewage matter from the homes was emptied on the gardens and it would be easy for bacteria to get into the flood waters 39 02 08a





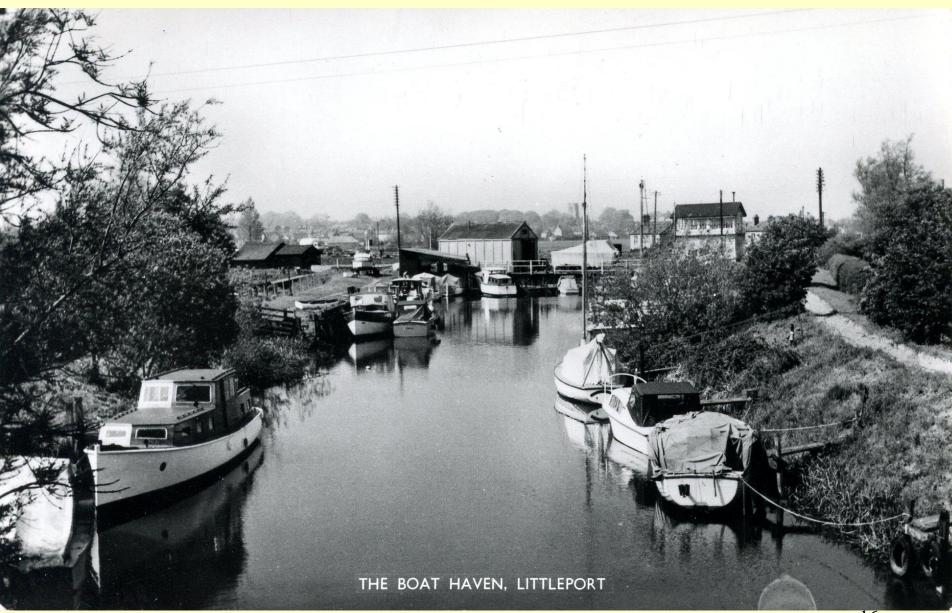
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1929 10 31

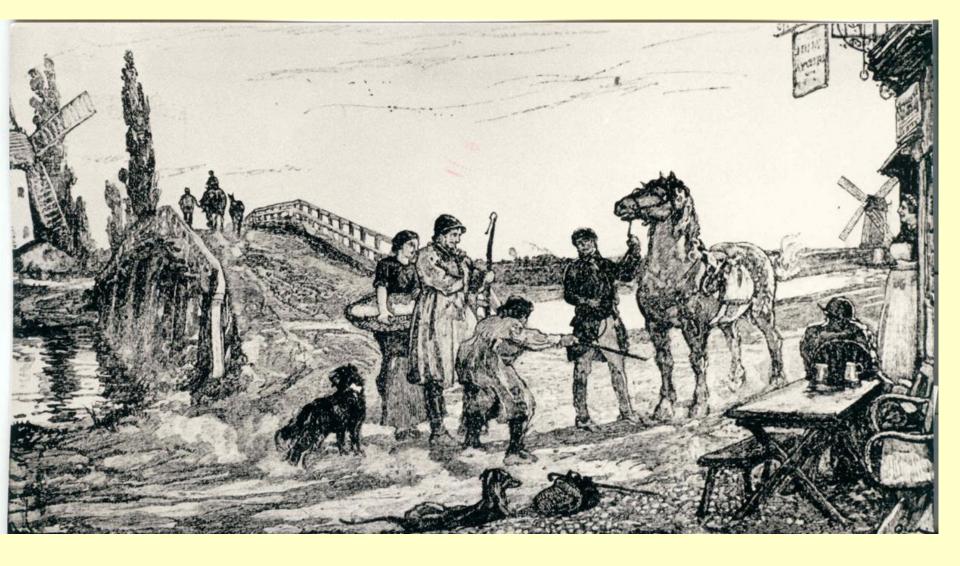
The 17 miles of river between Ely and Denver Sluice is in an appalling condition: it literally stinks and is covered with dead fish throughout its length. What was a beautiful river now resembles a sewer. When a barge passes it stirs up the water and the stench is horrible. It is a serious menace to public health for it is the only water supply for the cottages and farms above Littleport Bridge.











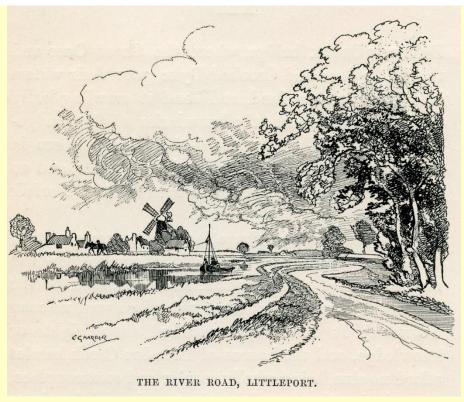
Cambridge - Ely Road Act 1770

And whereas the Right Honourable Philip Earl of Hardwicke is seised of and in a certain Bridge called Little Port Ferry Bridge, and to certain Tolls for the passing of Cattle over the said Bridge, which Tolls are now let for the yearly Rent or Sum of Eight Pounds:

before any Cattle or Carriage shall be permitted to pass through the same i that is to fay, at the Toll-gate between Ely and Littleport, For every Horfe, I Mare, Gelding, Mule, Ass, or other Beast drawing any Carriage, and for every Wheel of fuch Carriage, the Sum of One Penny Halfpenny; for every Horse, Mare, Gelding, Mule, or Ass not drawing, the Sum of One. Penny Halfpenny; for every Drove of Oxen, Cows, or other neat Cattle, the Sum of One Shilling and Three Pence per Score, and fo in Proportion for any less Number; and for every Drove of Calves, Hogs, Sheep, or Lambs, the Sum of Five Pence per Score, and so in Proportion for any less Number; and at each of the faid other Toll-gates at or near Scotting's Ferry and on or near Fordbam Causeway, For every Horse, Mare, Gelding, Mule, Ais, or other Beaft drawing any Carriage, and for every Wheel of fuch Carriage, Two Pence; for every Horse, Mare, Gelding, Mule, or As not drawing, the Sum of Two Pence; for every Drove of Oxen, Cows, or other neat Cattle, the Sum of One Shilling and Three Pence per Score, and fo in Proportion for any less Number; and for every Drove of 12 Calves, Hogs, Sheep, or Lambs, the Sum of Five Pence per Score, and fo in Proportion for any less Number: Which said respective Sum or Sums of Money shall be demanded and taken in the Name of or as a Toll, and shall

Cambridge -Ely Road Act 1770

And he it further Enacted. That no Horse, Mare, or Gelding employed in haling of Boats or Gangs of Boats along any of the Navigations adjoining to the Roads hereby intended to be repaired, shall pay any Toll which shall be collected by virtue of this Act, or any old Toll hired or purchased by the Trustees acting under this Act, between the Town of Littleport and Southery Ferry; and that in Consideration of such Exemption no Horse, Mare, or Gelding so employed, shall hale on any Part of the Roads hereby intended to be made on the East Side of the said Navigation between Littleport and Southery Ferry asoresaid.



Historical Account of the Navigable Rivers, Canals, and Railways of Great ...

By Joseph Priestley

The following are directed to be paid by all vessels and rafts navigated on the Ouse between Littleport Bridge and Upware Sluice, or on the Larke between Littleport Bridge and Prick Willow, as

TONNAGE RATES.

```
s. d.
For Coals or Cinders....
                                  6 per Chaldron.
For Deal Boards or Battens.....
                                  3 0 per Hundred.
For Poles .....
                                        ditto.
For Timber ....
                                    8 per Load or Ton.
For Wheat, Beans, Peas or Rye.....
                                  1 0 per Last.
For Oats, Barley or Malt.....

    0 ditto.

For Bricks and Tiles....
                                  0 4 per Thousand.
For Sedge .....

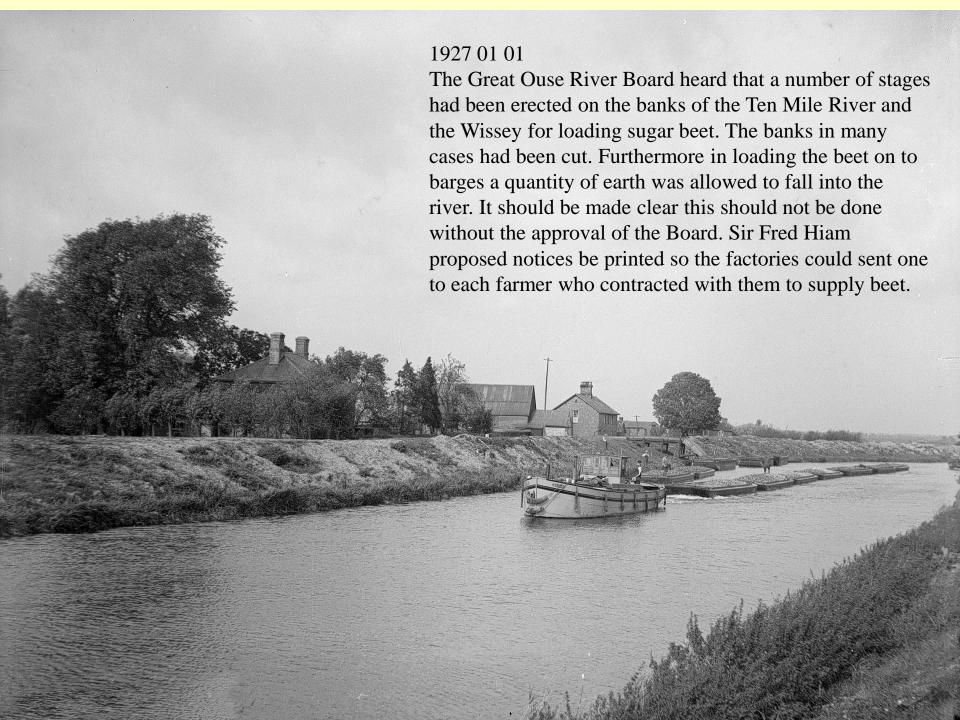
    per Hundred.

For Stones or Pebbles .....
                                    8 per Ton.
For Turves.....

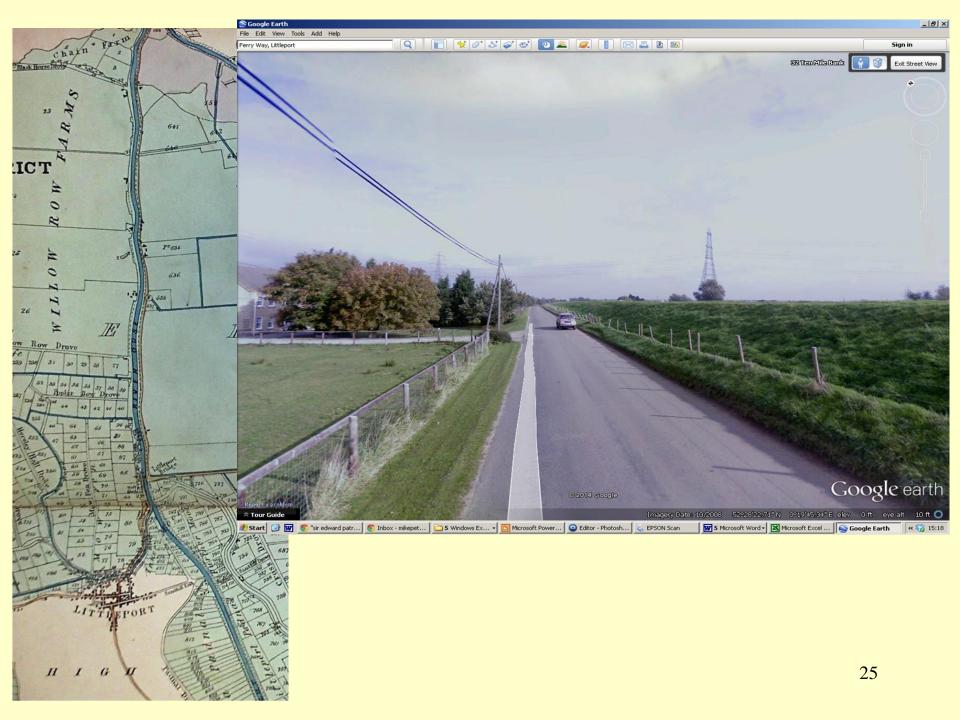
    1 per Thousand.

For Hay.....
                                  0 4 per Load or 20 Cwt.
For Seeds .....
                                  1 6 per Last.
For Clay or Sand .....
                                  0 4 per Ton.
For Salt Fish .....
                                  0 S per Cwt.
For Iron or Lead.....
                                    6 per Ton.
For Salt .....
                                  0 S ditto.
For Wine or Cider .....
                                  3 0 per Tun.
For Oil, Vinegar, Pitch, Tar or Soap
                                  0 8 per Ton.
For Butter or Cheese.....
                                    8 ditto.
For Faggots or Billets .....
                                  0 1 per Hundred.
For Hops .....
                                  0 4 per Pocket.
For Pales, Barrel or Hogshead Staves.....
                                  0 1 per Hundred.
For Passage Boats .....
                                  0 I each Passenger.
For all other Goods, Wares or Merchandize whatsoever, \ 0 8 per Ton.
  not herein-before mentioned.....
For every Barge, Lighter, Vessel or Boat, either empty or }
  carrying less than a Ton, and whether haled or not . . 5
```

Commissioners may borrow money on mortgage of the rates. From the end of the cut to Littleport, this river is joined by the Little Ouse at Brandon Bridge, and at Creek Ferry by the Wissey or Stoke River, and proceeding to Denver Sluice where the New Bedford River connects with it. Leaving Downham Market to the east it passes on to Wiggen Hall, where that immense cut lately finished by Sir Edward Banks, called the Eau Brink Cut,







1919 ROADS? RMER NYE Thursday Evening.

the Meteorological y are holding a privon their centenary, the director, Sir atton, will preside. the year-from June th-a national cele-I be held with a big attended by leading omen of public life. also be two special one in Derby, the dinburgh. A centenof the Met. Office nd a special edition S.O. booklet "Your rvice" will be pub-

riggest celebration in take the form of a th a travelling foreecial service to Lonthen move to protres like Birmingpool, Glasgow and s for a fortnight's

as an off-shoot of of Trade and the ty in 1855, the orign of the Met. Office, s to save life at sea gale warnings to Met. Office spokesthat as science w inventions-first h, then radio, then and finally the ansmit pictures and andline-so weather was able to develop.

IT?

oril 30th, to open a ntention to stay at for a few days this

though the con-

Work to Be Commenced Next Year?

PROBLEMS IN SECOND PART IF FLOOD SCHEME

SCHEME FOR SETTING BACK AND IMPROVING THE MAKS A OF THE ELY OUSE AND TEN MILE RIVER WAS REGRED TO AT THURSDAY'S MEETING OF THE GREAT OUSE RIVERSOARD HELD AT CAMBRIDGE.

The Flood Protection Scheme Committee reported considering a letter sent by the Clerk to the Ministry of Agriculture, suggesting that this work should commence not later than 1956 with a view to its completion being in the autumn of 1958; this would coincide with the estimated date of the completion of the Relief Channel. rvice to the public. On this basis the contract for the second part of the scheme should be t will open a fort- let next Autumn or in the Spring of 1956.

Assuming the Ministry approved commencement of the work next Autumn or in the Spring, it had now become necessary to press on with the acquisition of the land required. The Ministry had already authorised the acquisition of all land required for the whole scheme by the Autumn of 1956 and the purchase for the second part was proceeding satisfactorily. It st director, Admiral was now proposed to give priority to the purchase of the land required for the second part and to instruct the District Valuer to proceed with it is quickly as possible.

HOUSING DISPLACED PERSONS.

The most difficult problem was the demolition of houses and farm buildings, there being considerably more of these involved in the second part of the scheme than there were in the first part. Houses accommodating 53 persons were scheduled for demolition in the parish of Littleport and it appeared that the Board were under a the Queen Mother statutory obligation to provide a housing scheme if so required, by the Ministry of Housing and Local Government, in accordance with pro-

to be held up it was imperative that quickly as possible.

WARNING

steps should now be taken sprovide new housing for the 53 dis ed per-sons in the immediate fues, as if the housing scheme were pesary it would take a considerable me to complete.

The Ministry of Agriculta having been asked for their obsermens on the position now agreed the an approach should be made to be Ministry of Housing in order teacertain whether or not a housin scheme would be required.

FARM BUILDINGS DEMILITION.

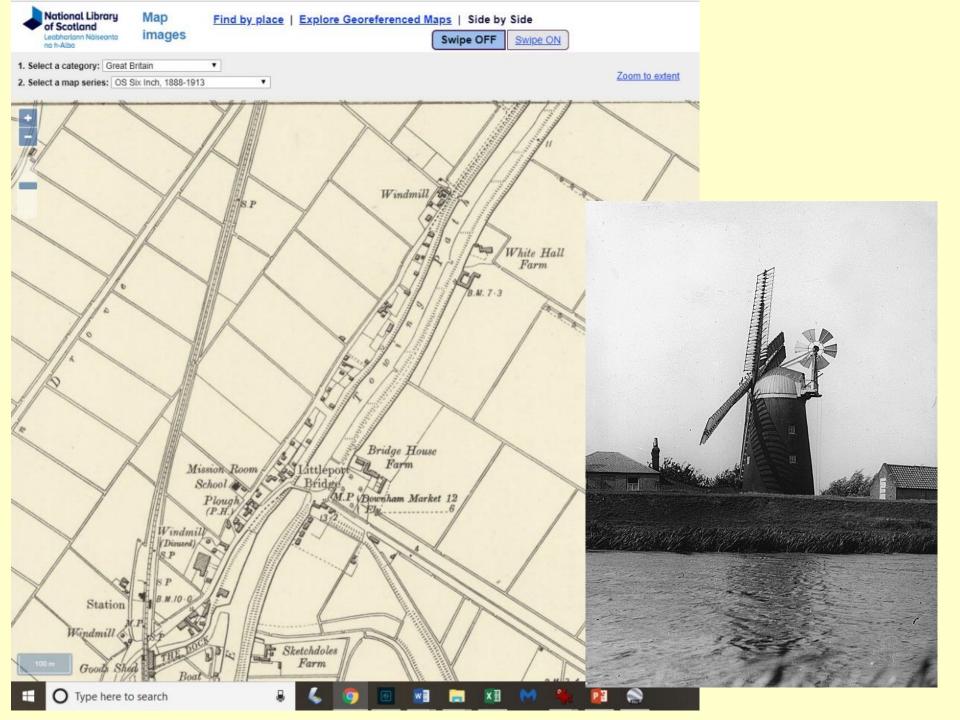
The question of the demittion of farm buildings also required consideration, for if farm buildings were going to be demolished can in 1956. it was essential that farms should be given notice so that the had time to make alternative arregements and the Ministry had aged that notices should now be set by the Board to the owners and eccupiers concerned.

If a housing scheme was required it should be dealt with as matter of considerable urgency asit would be necessary to find and brehase a site for the new houses as tell as in-struct an architect and le the contract for their construction

The Board approved resolutions by the Committee authorising he Clerk to approach the Ely Rud District Council, and initiate discusions with them as to re-housing, and inform owners and occupiers of and that owners and occupiers and that the work would be completed at the work would then be demolished and that the second part of the scheme was not to be held up it was imperative that

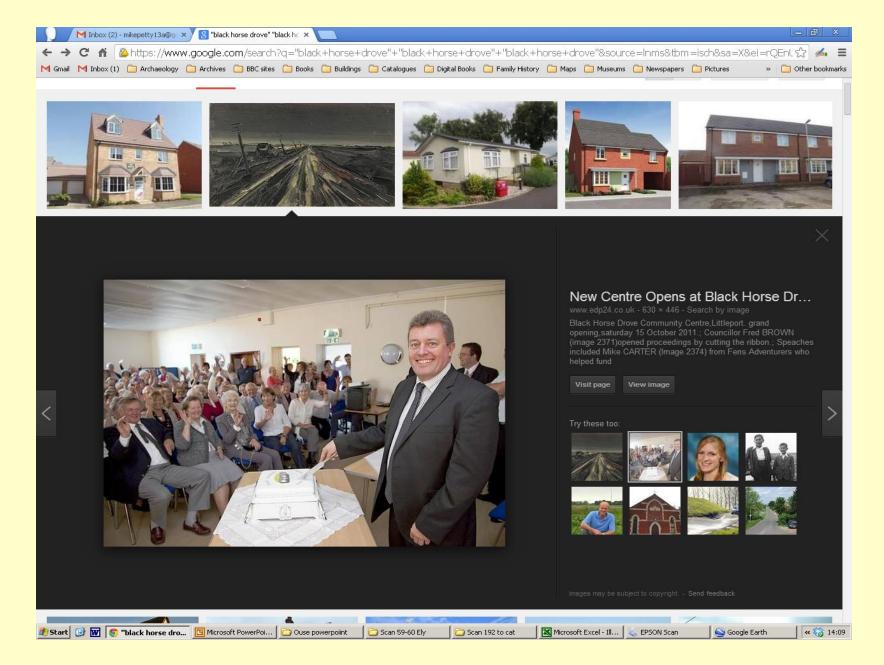
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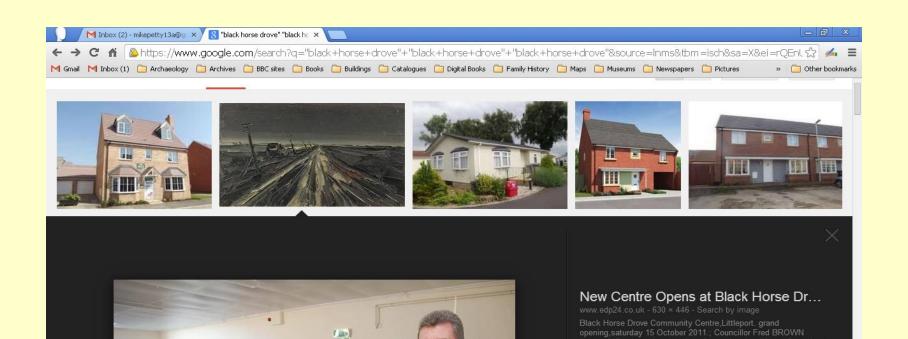






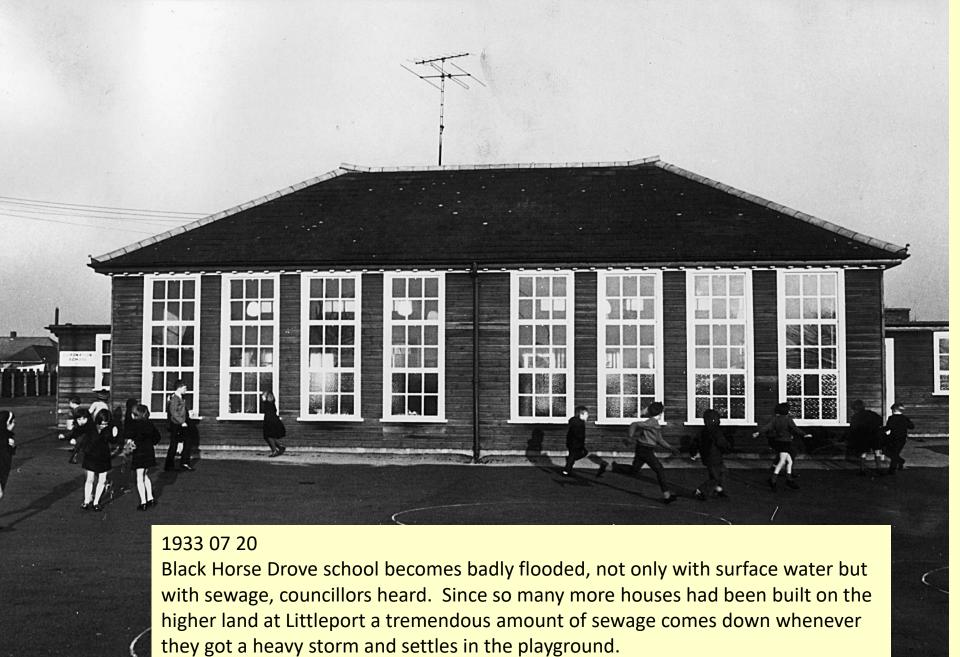


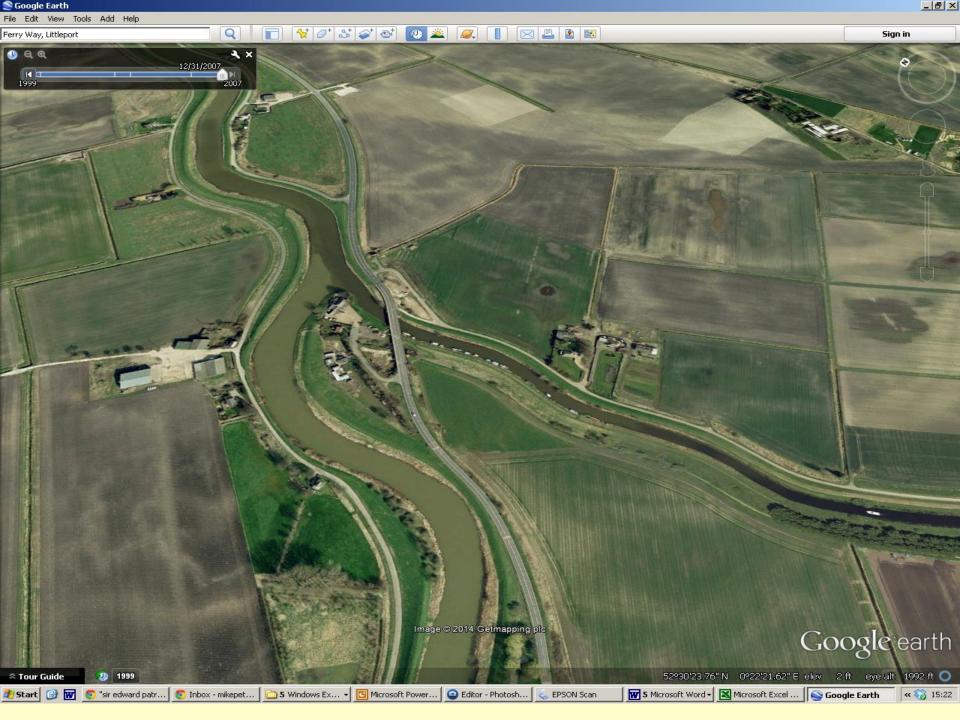




they were inside the choir stalls. ¹⁶ As late as 1897, a horse's head was buried in the foundations of a new Primitive Methodist chapel at Black Horse Drove, near Littleport in the Cambridgeshire Fens. A libation of beer was poured over it before bricks and mortar were shovelled on top. A workman described it as an old heathen custom to drive evil and witchcraft away'. ¹⁷ At Hahnenkan near Eichstadt, a horse was offered to

Visit page















NO HOPE OF SEALING RIVER BREACH Loss of Crops

Evacuations After Wissey Bursts Its Banks

EFFORTS TO BUILD UP VITAL ROADS

The River Wissey burst its banks yesterday between Hilgay Bridge and the River Ouse, close to its junction with the latter. No hope is entertained of sealing the breach. At Southery 450 German prisoners-of-war were working last night to build up the main King's Lynn to Ely road against the approaching flood waters from the breach.

In an effort to prevent the flood waters from spreading we

One smallholder, occupying 28 acres, said he lost £500 worth of potatoes, chicory and growing crops. Another man, farming 112 acres, said his loss would by no means be covered by £1000.

The culvert under Modney Bridge has been dammed by British troops and workmen to prevent the flood waters from running down the disused Sam's Cut to Feltwell, but Sam's Cut was full of flood waters as far as the dammed culvert last night and the water was seeping through the bank across the road from Modney Bridge to Ten Mile Bank. Workers said it was only a matter of hours before the flood burst across into the Little West Fen. On the opposite side of the road from the Little West Fen lies the 7000-acre Southery Fen.

At Southery Fen

A staff reporter writes: All day farmers from Southery Fen have been evacuating farm implements because many of them doubt whether it will be possible to hold the floods on the Wissey side of the Lynn to Ely road. This road is ten feet above the land on either side, but even so it is three feet below the level of the Ouse, whose banks it meets at the Ferry Inn.











Pumps of the new engine installed at Ten Mile Bank by Littleport and Downham Commissioners were started for the first time. It was 1819 when they erected their first engine here, it was of 30 hp driving a water wheel. This was replaced by an 80 hp engine in 1840 with new boilers in 1878 and bigger scoop wheels two years later. The drainage of the future would be more difficult owing to the land settling in some places and several drains would have to be diverted to avoid

the hills. 1

OVER 200 YEARS OF VILLAGE HISTORY

WELCOME

Ten Mile Bank is a small village that lies within the parish of Hilgay with a current population of about 200 inhabitants. It is situated on the west bank of the River Great Ouse between Littleport and Denver. Little is known about the origins of the village but it probably became established after the fens were drained in the mid 1600s. This site takes a look back at over 200 years of history in the village.



The Places

Discover the buildings and locations around the village, many of which are now much changed or lost altogether. From community buildings such as the village hall, the school, public houses, and the various chapels to private dwellings and specialist buildings such as the pumping engine house.

Learn More



The People

Discover the people that lived here from the early 1800s through to present day. Take a look at how they made a living in more difficult times. With a range of occupations such as farmers, blacksmiths, wheelrights, shopkeepers engine drivers, agricultural labourers, railway men, and teachers. You can trace family lines back over 200 years.

Learn More

TEN MILE BANK

For many years before the construction of the original Iron bridge the only way of crossing the river Ouse at this point was by means of a "floating bridge" or ferry. This means of carrying vehicles, animals and people across was precarious at best. The danger was greater when the river was swollen, which happened often.

PLACES

PEOPLE

CONTAC

HOME

By 1880 the ferry was desperately showings signs of being at the end of its life. It was deemed absolutely necessary to replace it with another similar device or to build a bridge.

In those days there was great demand for anything that would speed up the transport of goods or passengers in any way. So replacing the ferry could not seriously be considered. And anyway doing so would almost certainly deprive the area of a bridge for many years to come

A number of gentlemen, th formed a committee which liability company known as public to buy shares to rais asked for was £2200 in £10

The public response was not as generous as expected and £600 of shares were still not taken up. Despite the shortfall, Major Stock was determined to press ahead, and the company was soon to enter into a contract with T. Shaw and co. of Cannon Street, London.

The total time to construct the bridge was less than three months, and it was officially opened on Wednesday 17th November 1880. This was not too soon because the old floating device had sunk to the bottom of the river bed just one week before. Almost as if in anticipation of its impending replacement.

Described as a lattice girder bridge of three spans, it was supported by cast iron cylinders of three feet in diameter. These were sank into the river bed by 10 feet 6 inches. The cylinders were filled with portland cement and concrete and were fixed to the river bed by means of a screw. The centre span was a lattice girder of 90 feet. Two more girders one of 30 feet and the other of 40 feet made up the spans on either side. The reason for the different lengths of the side spans was partially because of the bend in the river at this point, and also to allow barges extra depth on one side while passing underneath. The distance between the abutments which were made of white bricks was 160 feet.

The work was supervised by J Bloomfield on behalf of Shaw and Co, and no accidents occurred during its construction.







Winding up of the Hilgay Bridge Company

On the 29th July 1929, an extraordinary meeting was held by the members of the Hilgay bridge company, where it was announced that the company would be wound up voluntarily. William John Hyner was appointed as liquidator.

Directors of the Hilgay bridge company were;

- · Major Stocks (chairman)
- · Canon Beechey (vice chairman)
- · William Henry Rose
- · J. Goodchild
- 1 Leflay

The Companies Acts, 1908 to 1917. HILGAY BRIDGE COMPANY Limited.

HILGAY BRIDGE COMPANY Limited.

A Tan Extraordinary General Meeting of the CM Members of the said Company, duly cornect, and held at the registered office of the Company, on the 28th day of June, 1929, the subtraction of the Company of the State of the Company, on the 28th day of June, 1929, the subtraction of the Members of the said Company, also duly ownered, and held at the same place on the 19th day of July, 1929, and following Special Resolving That the Company be wound up voluntarily; and that William John Hyner, of Downham Marzeck, Norfolk, Solicitor, be appointed Liquidad the 18th day of July, 1929.

Bated the 31st day of July, 1929.

E. A. BEECHEY, Chairman. The London Gazette 6 August 1929

Weight Limit Restriction

In 1934 a weight limit of 5tons was imposed upon the bridge. This was subsequently removed by the War Transport minister in December of 1942.



The original construction in 1880 did not include any support in the center of the bridge. It is unclear if the weight limit was lifted due to the central support being added to strengthen the bridge, or if it was an emergency measure during war time.

HILGAY IRON BRIDGE.

NOTICE is hereby given that on the 22nd day of December, 1942, the Minister of War Transport made an Order under Section 46 (3) of the Road Traffic Act. 1930, revoking the provisions of the County of Norfolik Roads (Restriction) Order, 1934 country of Norfolk Roads Retartiction) Order, 1934 (as amended by subsequent Creters), in so far as it greater than 5 tous on Highly Ince Beldge over the Roles Order of the Roles Order Office, Order Order of Country of Country Order, Order Or

1880 - Opening Ceremony































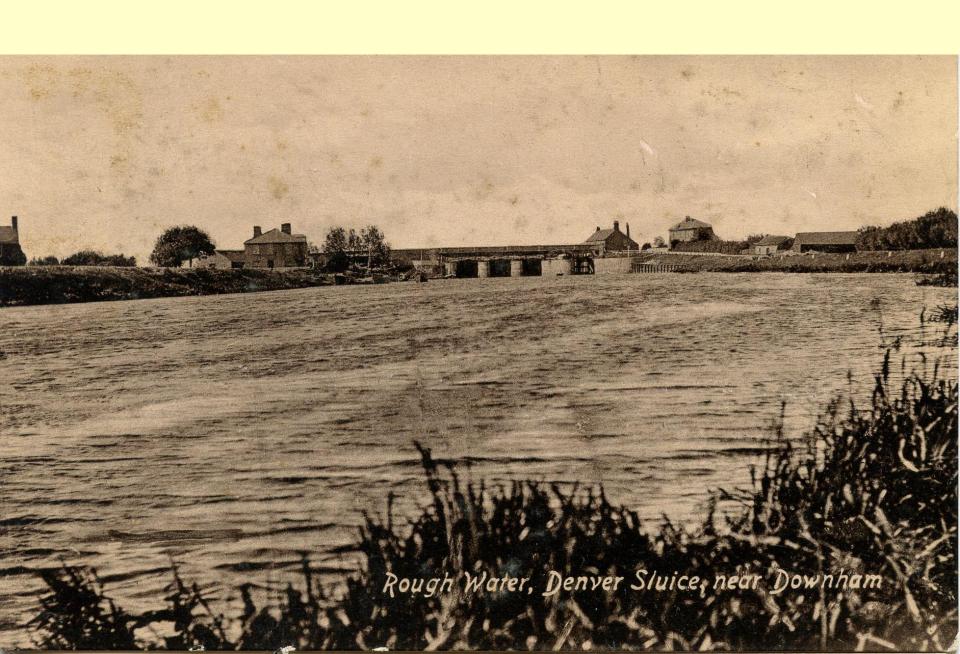




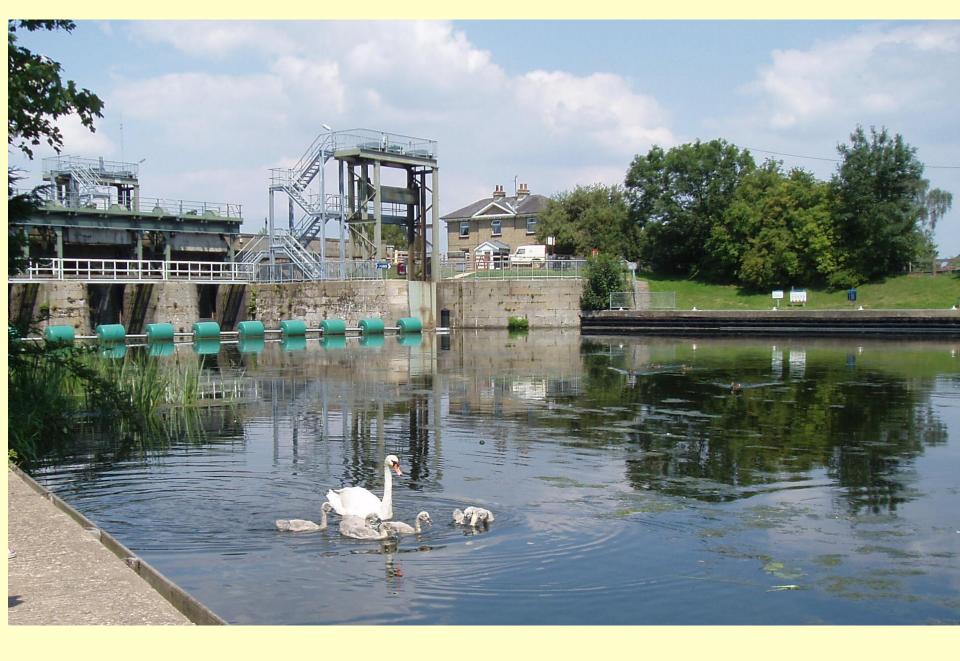


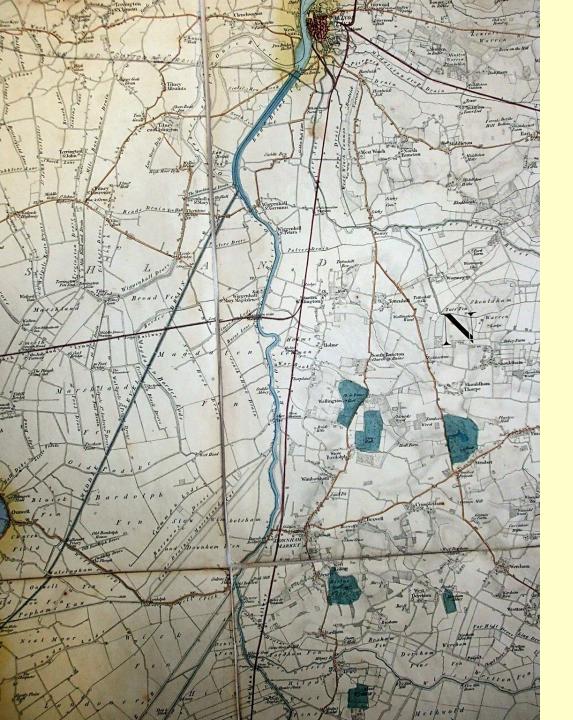












The Ouse Continues ...

But that's another story ...



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